

## UNISTAR 2000-A | 2000-B | 2000-C

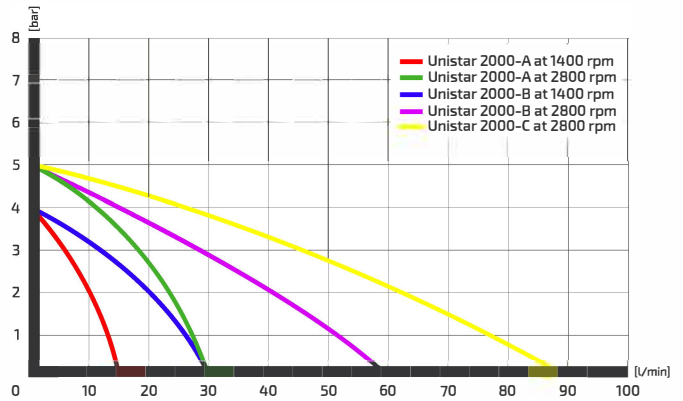
The multi-purpose pump made to transfer clean fluids or fluids a bit soiled. Not suitable for abrasive or corrosive fluids.

### APPLICATIONS

- / Fill solar collectors
- / Irrigation
- / Use of rain water
- / Domestic water supply
- / Drain flooded basements
- / Fill and refill drums
- / Remove waste oil
- / Wastewater disposal
- / Dispose cooling lubricants
- / Empty water beds
- / Vehicle fueling
- / Car wash
- / Clean tanks
- / Drain tanks

### FLUIDS

- / Water, seawater
- / Waste water
- / Diesel fuel, biodiesel
- / Vegetable oils
- / Heating and motor oil
- / Detergents
- / Antifreeze
- / Heat transfer fluid
- / Cooling lubricants



UNISTAR 2000-B



UNISTAR 2000-C

UNISTAR	2000-A				2000-B				2000-C											
Flow rate max. (l/min.)	15				30				60				90							
Discharge pressure max. (bar)*	4				5				4				5							
Volt	230	400	12	24	230	400	12	24	230	400	12	24	230	400	12	24	230	400		
rpm	1.400	1.500	2.800	3.000	1.400	1.500	2.800	3.000	1.400	1.500	2.800	3.000	1.400	1.500	2.800	3.000	2.800			
Ampere**	3,2	2,1	21	16	3,2	1,9	28	12	4,4	2,8	30	17	4	2,4	30	17	8,8	2,7		
Engine output	0,37 kW		0,25 kW		0,37 kW		0,25 kW		0,55 kW		0,37 kW		0,55 kW		0,37 kW		1,1 kW			
Connections	¾"				¾"				1"				1"				1¼"			
max. temperature	90°C				90°C				90°C				90°C				90°C			
Weight	9 kg				9 kg				9,2 kg				9,2 kg				13 kg			

\* with Perbunan impeller \*\*Increased current values during start-up

